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SAP C_S4EWM_2023 Exam Syllabus Topics:

Topic	Details
Topic 1	Warehouse Structure, Resource Management and SAP EWM Master Data: This topic encompasses defining the warehouse structure and setting up resource management, along with creating SAP EWM master data like storage bins and products, packaging specifications, supply chain units, and business partners.
Topic 2	Process and Layout Oriented Storage Control: It covers creating customizing settings and using Process and Layout-Oriented Storage Control.

Topic 3	Warehouse Management (Monitor - Cockpit): This topic involves monitoring warehouse activities using the Warehouse Management Monitor, Warehouse Cockpit, and analytical apps.
Topic 4	Shipping and Receiving: It focuses on configuring Yard Management, SAP Dock Appointment Scheduling, and using the Shipping Cockpit.
Topic 5	Internal processing (Physical Inventory, Replenishment): This topic involves defining physical inventory processes and setting up and executing replenishment.
Topic 6	Cross Topics (Labor Management, Exception Handling, Batches, Serial Numbers): This topic includes setting up labor management and exception handling, and working with additional product information.
Topic 7	Warehouse Processing, Warehouse Task and Order Creation, Strategies: This topic includes defining warehouse process types and setting up determination, as well as defining putaway and picking strategies.
Topic 8	Inbound Processes (Value Added Services, Cross-docking, Quality Management): This topic includes executing inbound processes with value added services (VAS) or deconsolidation, and setting up deliveries for cross-docking (CD) or quality inspection (QIE).

SAP Certified Associate - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management Sample Questions (Q30-Q35):

NEW QUESTION # 30

For which processes can you create a direct outbound delivery order? Note: There are 3 correct answers to this question.

- A. Replenishment
- B. Direct sales
- C. Scrapping
- D. Staging for Kanban
- E. Issue to cost center

Answer: B,C,E

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Direct outbound delivery orders (ODOs) in SAP EWM bypass ERP delivery creation. Option B ("Issue to cost center") is correct for internal consumption, option D ("Scrapping") is correct for stock disposal, and option E ("Direct sales") is correct for immediate sales, all initiated via transaction /SCWM/DIRO or SPRO: SCM Extended Warehouse Management > Goods Issue Process > Direct Outbound Delivery. Option A (Kanban) and option C (replenishment) are internal processes, not direct ODOs.

NEW QUESTION # 31

Which limit values can you use to restrict the size of warehouse orders? Note: There are 2 correct answers to this question.

- A. Resources
- B. Items
- C. Processing time
- D. Products

Answer: B,C

NEW QUESTION # 32

Which physical inventory procedure is storage-bin-specific only? Note: There are 2 correct answers to this question.

- A. Zero stock physical inventory procedure
- B. Low stock physical inventory procedure

- C. Periodic physical inventory procedure
- D. Ad hoc physical inventory procedure

Answer: A,D

NEW QUESTION # 33

Your customer needs a new warehouse order creation rule. Which criteria can you use to create a filter at item level? Note: There are 3 correct answers to this question.

- A. Volume
- B. Weight
- C. Number of handling units
- D. Time
- E. Number of items

Answer: A,B,D

Explanation:

Warehouse order creation rules can filter items at the item level based on the following criteria:

- * A. Time:
- * Items can be filtered by the time parameter to align with time-sensitive processes.
- * C. Volume:
- * The volume of items is used to group or limit tasks based on space considerations.
- * D. Weight:
- * Weight is an important criterion for creating manageable warehouse orders, especially for heavy items.

Incorrect Options:

- * B: Number of items is used at the warehouse task level, not for item-level filtering.
- * E: Handling units pertain to task execution and not item-level filtering.

References:

- * SAP Help Portal: Warehouse Order Creation Rules
- * SAP EWM Documentation: Filters for Item-Level Rules

NEW QUESTION # 34

What does SAP recommend for the distribution of master data information via IDoc in a system landscape with a decentralized EWM based on SAP S/4HANA.

- A. Define reduced message types for materials, customer, and vendors.
- B. Distribute plants and shipping points separately.
- C. Define a distribution model with the Core Interface (CIF).
- D. Use existing message types (like MATMAS, DEBMAS).

Answer: C

Explanation:

In a decentralized EWM setup with SAP S/4HANA, master data distribution is optimized using the Core Interface (CIF):

- * D. Define a distribution model with the Core Interface (CIF):
- * CIF ensures seamless integration and real-time synchronization of master data between SAP S/4HANA and EWM.
- * Plants, materials, and other objects are replicated efficiently using the distribution model.

Incorrect Options:

- * A: Plants and shipping points can be distributed together using CIF.
- * B: Reduced message types might limit functionality and are not recommended.
- * C: Using MATMAS and DEBMAS IDocs is possible but less efficient than CIF in decentralized EWM.

References:

- * SAP Help Portal: CIF Integration for EWM
- * SAP EWM Documentation: Master Data Distribution in Decentralized Systems

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